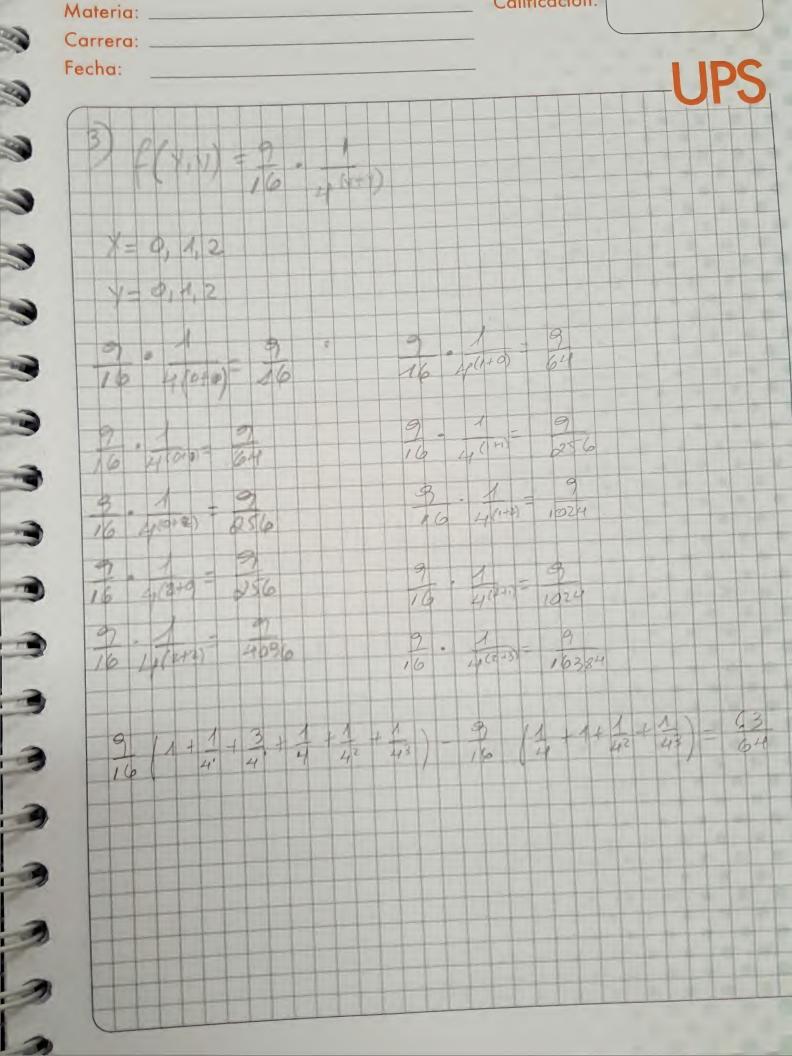
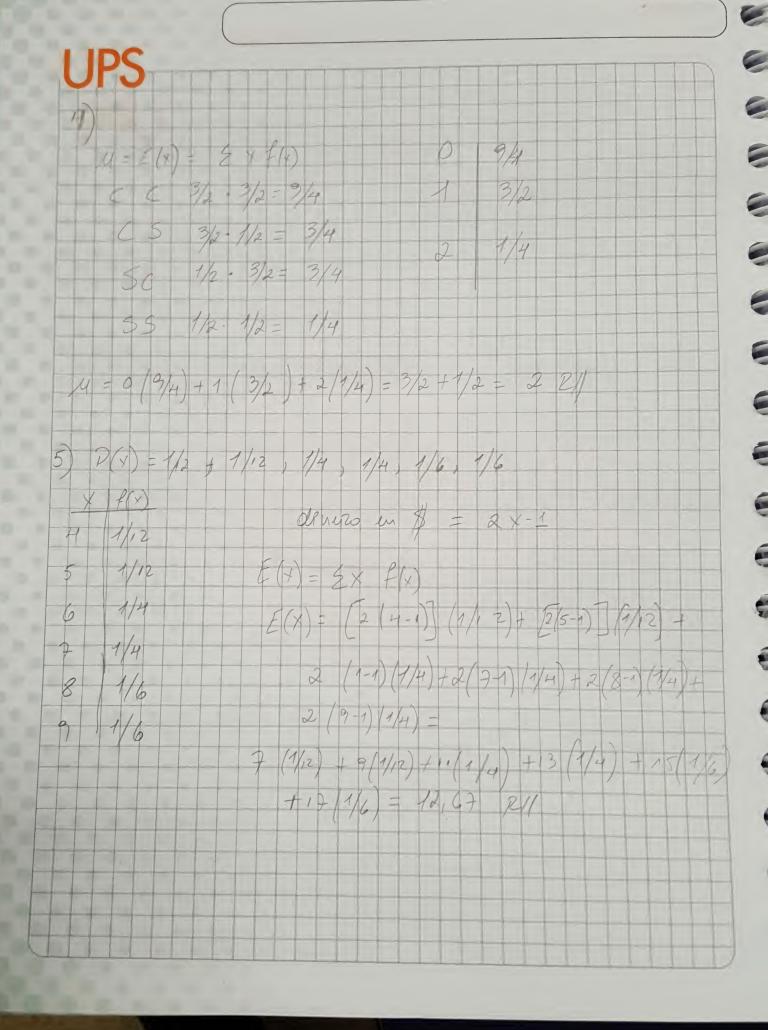


**UPS** Z= # caras (W) = # TOTAL GAPAS ON UPS DOS EQUELANTONOS 0,41 0,6 6 25 12 and 25 Callan. 3 9 24 25 W=# TOTAL Ca1200 w 4) - 024-0 0 649 246 (a Ra 5





Fecha: M=ZXP(x) = 0 (1/10) +1 (1/5) + 2 (3/10) +4 (2/5) = 12/5 0,2 0 2 5 (x-4) P(x) = 10 +13/5 (1/10) + 12-14/5 (1/5) 0,3 + (2-12/3)2(3/10)+/3-12/5)2(2/5)= 0,4 #(x,1) 0,10 0,15 0,30 0,20 0,10 (2x-3v)= 2x f(x)= (2(2)-3(1)) (0,10) + (2(2)-3(3)(0,20) + (2/2)-3(5) (0,10) + (2(4) -3(1) (0,15) (2(4)-3(3))(0,30)+(2(4)-3(3))(0,3)=1 +(-1)+(-11)+3+(-3)+(-21)+-13--2,6 E(xy)= 2 x F(x) = (2 (1)) (0,10) + 2 (3) (0,10) + 2 (3) (0,10) + 4 (1) (0,15) +4(3)(930)+4(5)(0,15) 1 + 6 + 1 + 3 + 8 + 3 - 48

ut tidedes 7A) = Probabilidad D(Y) 15000 0,05 0,15 15,000 0,15 25000 930 40,000 2,15 50,000 0,10 100 000 0,05 150,000 9103 20000 0,02 Ex (9x) = (15000) (0,05)+0(0,15)+15000 (0,15)+25000 (0,30) +40,000 (0,5)+ (50,000)(0,10) + 100,000 (0,05) + 150,000 (0,05) + 200,000 (0,05) 0 = (x-4)2 p(x) = (15000 - 35000 70,05) + (0-35000 70,15) + (15000 - 1000) 2 (9,15) + (25000 - 3,000) (0,30) + (40,000 - 3,000) (0,15) + (50,000 - 85000) (0,10) + (100000 - 3,000) 2 (0,05) + (150,000 - 3,000) 0,03 1/200,000 - 35000 (1002) = 1.80 × 10 1341640786 8

ombre: ateria: arrera: echa:		Calificación:
	X = # Cojos 9103957 200 07215 Y = # Cojo Regest Raplaza	2
X	0 1 2	
	0,080,19 0,05	
2	5 y 8(x) = 0(0,12) + 0(1) (0,5H) =	(a) 12 (0 ot) + 1(0) 10 08 ±
	1 (1)(0,49) + 1 (2)(0,00)	7 2 (0)(0,09) (0/1/(9,13)
	019+01+0,24+1,2	= 173 21